

ABSTRACT

A system and method is disclosed for remote multi-purpose user interface for medical devices and systems within a healthcare / medication delivery system and/or medication information technology system. The multi-purpose user interface has a housing, a processor, a memory, a communications interface for providing communication between the user interface and a medical device / controller and for providing communications between the user interface and a first central computer, and a display for displaying a medical prompt and for displaying medical information received from the first central computer.

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